# Understanding Montana Workers' Compensation (WC) Facility Fee Schedule UNIT TWO: USING THE UB-04

New updates of information, similar to FAQ, will be added to this educational module on a regular basis, so please check the date at the bottom of this page regularly to keep up with added fee schedule information.

A Power Point educational module initially created by the Montana Department of Labor (DLI) in March, 2009. Actual regulations in the <u>Montana Code Annotated</u> and <u>Administrative Rules of Montana</u>, of course, take precedence in case of any misstatements in this educational module.

July 16, 2009

# Unit Two: Using The UB-04: Billing Forms for the Montana MS-DRG (inpatient) and APC (outpatient) Facility Fee Schedule

For use with the Montana Facility Fee Schedule for Workers' Compensation (WC) Reimbursement

#### What You Need To Do First

This educational module is designed based on the assumption that you have already learned the materials in <u>Unit One: Essential Information</u>

<u>about the Montana Facility Fee Schedules for Workers' Compensation Insurance.</u>

<u>Unit One</u> is located on this same state web page, so you should be able to find it easily and master its contents before beginning this second unit.

## **Educational Module Organization**

- Section One: Locating required Information on the UB-04 Form
- Section Two: Examples of Processing Inpatient (MS-DRG)
   Bills
- Section Three: Examples of Processing Outpatient (APC)
   Bills
- Section Four: Other Ways of Paying
- Section Five: Equivalences in the 1500 Form
- Section Six: Other Resources

#### **Get Ready to Process UB-04s**

- <u>Unit One</u> introduced you to the Grouper/Pricer concept for determining MS-DRGs and APCs, and gave a few examples of the billing process for the Montana WC reimbursement system.
- This <u>Unit Two</u> provides multiple examples of how to process the WC bill for payment. If, after working through all these examples, you still cannot complete a particular bill, please send us an email at <a href="www.wwilkison@mt.gov">wwilkison@mt.gov</a> and we will attempt to help you. Meanwhile, for correlation purposes over the next few slides discussing portions of the UB-04 form, the very next slide is an image of the UB-04 form as a whole.
- Tools you need to most effectively learn from this module: 1) a hard copy of the one-page "(g) The MT Status Indicator (SI) codes" listing from our Montana Facility Fee Schedule; 2) a computer screen open to the appropriate MS-DRG or APC subsections of our Facility Fee Schedule; and 3) a computer screen open to the www.hospitalbenchmarks.com Grouper, or some way to toggle easily between 2) and 3) on one computer screen.

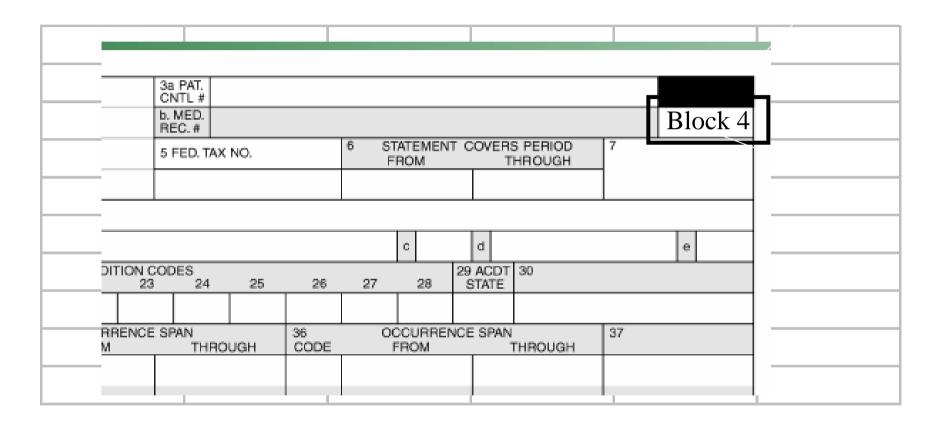
SECOND   S		This is an imag	ge of the UB	-04 Form	
STOCK AND   STOC	1	2		3a PAT. CNTL #	
STATE   STAT				5 FED. TAX NO. 6 STATER	TEMENT COVERS PERIOD 7 DM THROUGH 7
11 SECTIONS AND 12 SECTION DATE  12 SECTION DATE  13 SECTION DATE  14 SECTION DATE  15 SECTION DATE  15 SECTION DATE  15 SECTION DATE  16 SECTION DATE  17 SECTION DATE  18 SECTION DATE  19 SECTION DATE  10 SECT	8 PATIENT NAME a	9 PATIENT ADDRESS	a		
PAGE OF CREATION DATE  INTRODUCTION AND AND AND AND AND AND AND AND AND AN	10 BIRTHDATE 11 SEX LO DATE ADMISSION	b b co 16 DHR 17 STAT 40 44	CONDITION		e 29 ACDT 30
# PAGE OF CREATION DATE  # MOUNTS MAKE  # MOUNTS MA					
TO THE CHARGE AND AND STREET ONLY THE SECRET PROCESSION OF THE SECRET P	CODE DATE CODE	DATE	CODE FROM	THROUGH CODE FR	THROUGH
TO THE CHARGE AND AND STREET ONLY THE SECRET PROCESSION OF THE SECRET P	38		39 VALUI	E CODES	41 VALUE CODES
DO TREATMENT AUTHORISATION SCORES  APPROPRIES AND PAGE OF STREATH PLANTO  DE CREATION DATE  SIN REPLACED NAME  SIN REPLACED NAM			a	:	South Sandard
DO TREATMENT AUTHORISATION SCORES  APPROPRIES AND PAGE OF STREATH PLANTO  DE CREATION DATE  SIN REPLACED NAME  SIN REPLACED NAM			c		
PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  56 SONYER NAME  56 INSURED'S NAME  57 OTHER PRV ID  58 INSURED'S NAME  59 PREL 50 INSURED'S UNQUE ID  63 TREATMENT AUTHORIZATION CODES  54 DOCUMENT CONTROL NUMBER  56 ADMT TO PARTIENT OX PRINCIPLE PROCEDURE  57 OCHER PROCEDURE  58 ATTENDING PRINCIPLE PROCEDURE  59 OCHER PROCEDURE  50 OCHER PROCEDURE  50 OCHER PROCEDURE  50 OCHER PROCEDURE  50 ADMT TO PARTIENT OX PRINCIPLE PROCEDURE  50 OCHER PROCEDURE  51 PAGE  52 OCHER PROCEDURE  53 OCHER PROCEDURE  54 OCHER PROCEDURE  55 OCHER PROCEDURE  56 ATTENDING PRINCIPLE PROCEDURE  57 OCHER PROCEDURE  58 OCHER PROCEDURE  59 OCHER PROCEDURE  59 OCHER PROCEDURE  50 OCHER PROCEDU	42 REV. CD. 43 DESCRIPTION	44 HOPOS / FATE / HIPPO	OODE 45 SERV. DATE	: 46 SERV. UNITS 47 TOTAL OF	: : : : : : : : : : : : : : : : : : :
PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  56 SONYER NAME  56 INSURED'S NAME  57 OTHER PRV ID  58 INSURED'S NAME  59 PREL 50 INSURED'S UNQUE ID  63 TREATMENT AUTHORIZATION CODES  54 DOCUMENT CONTROL NUMBER  56 ADMT TO PARTIENT OX PRINCIPLE PROCEDURE  57 OCHER PROCEDURE  58 ATTENDING PRINCIPLE PROCEDURE  59 OCHER PROCEDURE  50 OCHER PROCEDURE  50 OCHER PROCEDURE  50 OCHER PROCEDURE  50 ADMT TO PARTIENT OX PRINCIPLE PROCEDURE  50 OCHER PROCEDURE  51 PAGE  52 OCHER PROCEDURE  53 OCHER PROCEDURE  54 OCHER PROCEDURE  55 OCHER PROCEDURE  56 ATTENDING PRINCIPLE PROCEDURE  57 OCHER PROCEDURE  58 OCHER PROCEDURE  59 OCHER PROCEDURE  59 OCHER PROCEDURE  50 OCHER PROCEDU	1 2				
PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  56 SONYER NAME  56 INSURED'S NAME  57 OTHER PRV ID  58 INSURED'S NAME  59 PREL 50 INSURED'S UNQUE ID  63 TREATMENT AUTHORIZATION CODES  54 DOCUMENT CONTROL NUMBER  56 ADMT TO PARTIENT OX PRINCIPLE PROCEDURE  57 OCHER PROCEDURE  58 ATTENDING PRINCIPLE PROCEDURE  59 OCHER PROCEDURE  50 OCHER PROCEDURE  50 OCHER PROCEDURE  50 OCHER PROCEDURE  50 ADMT TO PARTIENT OX PRINCIPLE PROCEDURE  50 OCHER PROCEDURE  51 PAGE  52 OCHER PROCEDURE  53 OCHER PROCEDURE  54 OCHER PROCEDURE  55 OCHER PROCEDURE  56 ATTENDING PRINCIPLE PROCEDURE  57 OCHER PROCEDURE  58 OCHER PROCEDURE  59 OCHER PROCEDURE  59 OCHER PROCEDURE  50 OCHER PROCEDU					
PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  56 SONYER NAME  56 INSURED'S NAME  57 OTHER PRV ID  58 INSURED'S NAME  59 PREL 50 INSURED'S UNQUE ID  63 TREATMENT AUTHORIZATION CODES  54 DOCUMENT CONTROL NUMBER  56 ADMT TO PARTIENT OX PRINCIPLE PROCEDURE  57 OCHER PROCEDURE  58 ATTENDING PRINCIPLE PROCEDURE  59 OCHER PROCEDURE  50 OCHER PROCEDURE  50 OCHER PROCEDURE  50 OCHER PROCEDURE  50 ADMT TO PARTIENT OX PRINCIPLE PROCEDURE  50 OCHER PROCEDURE  51 PAGE  52 OCHER PROCEDURE  53 OCHER PROCEDURE  54 OCHER PROCEDURE  55 OCHER PROCEDURE  56 ATTENDING PRINCIPLE PROCEDURE  57 OCHER PROCEDURE  58 OCHER PROCEDURE  59 OCHER PROCEDURE  59 OCHER PROCEDURE  50 OCHER PROCEDU	5				
PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  56 SONYER NAME  56 INSURED'S NAME  57 OTHER PRV ID  58 INSURED'S NAME  59 PREL 50 INSURED'S UNQUE ID  63 TREATMENT AUTHORIZATION CODES  54 DOCUMENT CONTROL NUMBER  56 ADMT TO PARTIENT OX PRINCIPLE PROCEDURE  57 OCHER PROCEDURE  58 ATTENDING PRINCIPLE PROCEDURE  59 OCHER PROCEDURE  50 OCHER PROCEDURE  50 OCHER PROCEDURE  50 OCHER PROCEDURE  50 ADMT TO PARTIENT OX PRINCIPLE PROCEDURE  50 OCHER PROCEDURE  51 PAGE  52 OCHER PROCEDURE  53 OCHER PROCEDURE  54 OCHER PROCEDURE  55 OCHER PROCEDURE  56 ATTENDING PRINCIPLE PROCEDURE  57 OCHER PROCEDURE  58 OCHER PROCEDURE  59 OCHER PROCEDURE  59 OCHER PROCEDURE  50 OCHER PROCEDU	• 7				
PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  56 SONYER NAME  56 INSURED'S NAME  57 OTHER PRV ID  58 INSURED'S NAME  59 PREL 50 INSURED'S UNQUE ID  63 TREATMENT AUTHORIZATION CODES  54 DOCUMENT CONTROL NUMBER  56 ADMT TO PARTIENT OX PRINCIPLE PROCEDURE  57 OCHER PROCEDURE  58 ATTENDING PRINCIPLE PROCEDURE  59 OCHER PROCEDURE  50 OCHER PROCEDURE  50 OCHER PROCEDURE  50 OCHER PROCEDURE  50 ADMT TO PARTIENT OX PRINCIPLE PROCEDURE  50 OCHER PROCEDURE  51 PAGE  52 OCHER PROCEDURE  53 OCHER PROCEDURE  54 OCHER PROCEDURE  55 OCHER PROCEDURE  56 ATTENDING PRINCIPLE PROCEDURE  57 OCHER PROCEDURE  58 OCHER PROCEDURE  59 OCHER PROCEDURE  59 OCHER PROCEDURE  50 OCHER PROCEDU	•				
PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  56 SONYER NAME  56 INSURED'S NAME  57 OTHER PRV ID  58 INSURED'S NAME  59 PREL 50 INSURED'S UNQUE ID  63 TREATMENT AUTHORIZATION CODES  54 DOCUMENT CONTROL NUMBER  56 ADMT TO PARTIENT OX PRINCIPLE PROCEDURE  57 OCHER PROCEDURE  58 ATTENDING PRINCIPLE PROCEDURE  59 OCHER PROCEDURE  50 OCHER PROCEDURE  50 OCHER PROCEDURE  50 OCHER PROCEDURE  50 ADMT TO PARTIENT OX PRINCIPLE PROCEDURE  50 OCHER PROCEDURE  51 PAGE  52 OCHER PROCEDURE  53 OCHER PROCEDURE  54 OCHER PROCEDURE  55 OCHER PROCEDURE  56 ATTENDING PRINCIPLE PROCEDURE  57 OCHER PROCEDURE  58 OCHER PROCEDURE  59 OCHER PROCEDURE  59 OCHER PROCEDURE  50 OCHER PROCEDU	10				
PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  56 SONYER NAME  56 INSURED'S NAME  57 OTHER PRV ID  58 INSURED'S NAME  59 PREL 50 INSURED'S UNQUE ID  63 TREATMENT AUTHORIZATION CODES  54 DOCUMENT CONTROL NUMBER  56 ADMT TO PARTIENT OX PRINCIPLE PROCEDURE  57 OCHER PROCEDURE  58 ATTENDING PRINCIPLE PROCEDURE  59 OCHER PROCEDURE  50 OCHER PROCEDURE  50 OCHER PROCEDURE  50 OCHER PROCEDURE  50 ADMT TO PARTIENT OX PRINCIPLE PROCEDURE  50 OCHER PROCEDURE  51 PAGE  52 OCHER PROCEDURE  53 OCHER PROCEDURE  54 OCHER PROCEDURE  55 OCHER PROCEDURE  56 ATTENDING PRINCIPLE PROCEDURE  57 OCHER PROCEDURE  58 OCHER PROCEDURE  59 OCHER PROCEDURE  59 OCHER PROCEDURE  50 OCHER PROCEDU	11 12				
PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  56 SONYER NAME  56 INSURED'S NAME  57 OTHER PRV ID  58 INSURED'S NAME  59 PREL 50 INSURED'S UNQUE ID  63 TREATMENT AUTHORIZATION CODES  54 DOCUMENT CONTROL NUMBER  56 ADMT TO PARTIENT OX PRINCIPLE PROCEDURE  57 OCHER PROCEDURE  58 ATTENDING PRINCIPLE PROCEDURE  59 OCHER PROCEDURE  50 OCHER PROCEDURE  50 OCHER PROCEDURE  50 OCHER PROCEDURE  50 ADMT TO PARTIENT OX PRINCIPLE PROCEDURE  50 OCHER PROCEDURE  51 PAGE  52 OCHER PROCEDURE  53 OCHER PROCEDURE  54 OCHER PROCEDURE  55 OCHER PROCEDURE  56 ATTENDING PRINCIPLE PROCEDURE  57 OCHER PROCEDURE  58 OCHER PROCEDURE  59 OCHER PROCEDURE  59 OCHER PROCEDURE  50 OCHER PROCEDU	13				
PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  56 SONYER NAME  56 INSURED'S NAME  57 OTHER PRV ID  58 INSURED'S NAME  59 PREL 50 INSURED'S UNQUE ID  63 TREATMENT AUTHORIZATION CODES  54 DOCUMENT CONTROL NUMBER  56 ADMT TO PARTIENT OX PRINCIPLE PROCEDURE  57 OCHER PROCEDURE  58 ATTENDING PRINCIPLE PROCEDURE  59 OCHER PROCEDURE  50 OCHER PROCEDURE  50 OCHER PROCEDURE  50 OCHER PROCEDURE  50 ADMT TO PARTIENT OX PRINCIPLE PROCEDURE  50 OCHER PROCEDURE  51 PAGE  52 OCHER PROCEDURE  53 OCHER PROCEDURE  54 OCHER PROCEDURE  55 OCHER PROCEDURE  56 ATTENDING PRINCIPLE PROCEDURE  57 OCHER PROCEDURE  58 OCHER PROCEDURE  59 OCHER PROCEDURE  59 OCHER PROCEDURE  50 OCHER PROCEDU	19				
PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  56 SONYER NAME  56 INSURED'S NAME  57 OTHER PRV ID  58 INSURED'S NAME  59 PREL 50 INSURED'S UNQUE ID  63 TREATMENT AUTHORIZATION CODES  54 DOCUMENT CONTROL NUMBER  56 ADMT TO PARTIENT OX PRINCIPLE PROCEDURE  57 OCHER PROCEDURE  58 ATTENDING PRINCIPLE PROCEDURE  59 OCHER PROCEDURE  50 OCHER PROCEDURE  50 OCHER PROCEDURE  50 OCHER PROCEDURE  50 ADMT TO PARTIENT OX PRINCIPLE PROCEDURE  50 OCHER PROCEDURE  51 PAGE  52 OCHER PROCEDURE  53 OCHER PROCEDURE  54 OCHER PROCEDURE  55 OCHER PROCEDURE  56 ATTENDING PRINCIPLE PROCEDURE  57 OCHER PROCEDURE  58 OCHER PROCEDURE  59 OCHER PROCEDURE  59 OCHER PROCEDURE  50 OCHER PROCEDU	16 17				
PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  56 SONYER NAME  56 INSURED'S NAME  57 OTHER PRV ID  58 INSURED'S NAME  59 PREL 50 INSURED'S UNQUE ID  63 TREATMENT AUTHORIZATION CODES  54 DOCUMENT CONTROL NUMBER  56 ADMT TO PARTIENT OX PRINCIPLE PROCEDURE  57 OCHER PROCEDURE  58 ATTENDING PRINCIPLE PROCEDURE  59 OCHER PROCEDURE  50 OCHER PROCEDURE  50 OCHER PROCEDURE  50 OCHER PROCEDURE  50 ADMT TO PARTIENT OX PRINCIPLE PROCEDURE  50 OCHER PROCEDURE  51 PAGE  52 OCHER PROCEDURE  53 OCHER PROCEDURE  54 OCHER PROCEDURE  55 OCHER PROCEDURE  56 ATTENDING PRINCIPLE PROCEDURE  57 OCHER PROCEDURE  58 OCHER PROCEDURE  59 OCHER PROCEDURE  59 OCHER PROCEDURE  50 OCHER PROCEDU	19				
PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  55 PAGE OF CREATION DATE  56 SONYER NAME  56 INSURED'S NAME  57 OTHER PRV ID  58 INSURED'S NAME  59 PREL 50 INSURED'S UNQUE ID  63 TREATMENT AUTHORIZATION CODES  54 DOCUMENT CONTROL NUMBER  56 ADMT TO PARTIENT OX PRINCIPLE PROCEDURE  57 OCHER PROCEDURE  58 ATTENDING PRINCIPLE PROCEDURE  59 OCHER PROCEDURE  50 OCHER PROCEDURE  50 OCHER PROCEDURE  50 OCHER PROCEDURE  50 ADMT TO PARTIENT OX PRINCIPLE PROCEDURE  50 OCHER PROCEDURE  51 PAGE  52 OCHER PROCEDURE  53 OCHER PROCEDURE  54 OCHER PROCEDURE  55 OCHER PROCEDURE  56 ATTENDING PRINCIPLE PROCEDURE  57 OCHER PROCEDURE  58 OCHER PROCEDURE  59 OCHER PROCEDURE  59 OCHER PROCEDURE  50 OCHER PROCEDU	20				
SS INSURED'S NAME  SS INSURED'S	22				
SS INSURED'S NAME  SS PREL 60 INSURED'S UNIQUE ID  SS TREATMENT AUTHORIZATION CODES  61 GROUP NAME  SS EMPLOYER NAME  SS				NTS 55 EST. AMOUNT DUE	56 NPI
SS INSURED'S NAME  SO PREL SO INSURED'S UNIQUE ID  STREATMENT AUTHORIZATION CODES  SA DOCUMENT CONTROL NUMBER  SO ADMIT  SO AD			INFO BER		57
60 TREATMENT AUTHORIZATION CODES  61 TREATMENT AUTHORIZATION CODES  62 TREATMENT AUTHORIZATION CODES  63 TREATMENT AUTHORIZATION CODES  64 DOCUMENT CONTROL NUMBER  65 ADMIT  74 PRINCIPAL PHOCEDURE  66 ADMIT  75 PRINCIPAL PHOCEDURE  67 TO PERATING NPI  68 CODE  69 ADMIT  70 PRINCIPAL PHOCEDURE  60 ADMIT  60 ADMIT  71 PRO  60 ADMIT  72 OTHER PROCEDURE  60 ADMIT  60 ADMIT  73 PRINCIPAL PHOCEDURE  60 ADMIT  60 ADMIT  61 ADMIT  62 ATTENDING NPI  63 ATTENDING NPI  64 ADMIT  65 ADMIT  66 ADMIT  67 PRINCIPAL PHOCEDURE  68 ATTENDING NPI  69 ADMIT  60 ADMIT  6	c				PRV ID
69 ADMT PRINCIPAL PROCEDURE BACK DATE  CODE DATE  D. COTHER PROCEDURE CODE DATE  D. COTHER PROCEDURE TO DATE  D. COTHER PROCEDURE  TO DATE TO DATE  D. COTHER PROCEDURE  TO DATE TO DATE  D. C	58 INSURED'S NAME	59 P. REL 60 INSURED'S UNIQUE ID		61 GROUP NAME	62 INSURANCE GROUP NO.
69 ADMT PRINCIPAL PROCEDURE BACK DATE  CODE DATE  D. COTHER PROCEDURE CODE DATE  D. COTHER PROCEDURE TO DATE  D. COTHER PROCEDURE  TO DATE TO DATE  D. COTHER PROCEDURE  TO DATE TO DATE  D. C					
DATE    LAST   FIRST	63 TREATMENT AUTHORIZATION CODES	64 DOCUMENT CO	NTROL NUMBER	65 EMPLOYER NAI	ME
DATE    LAST   FIRST					
DATE    LAST   FIRST	6 67 A B	CD		FG	68
DATE    LAST   FIRST	69 ADMIT 70 PATIENT	L M	1 PPS 72	O P	173
DATE    LAST   FIRST	DX REASON DX  74 PRINCIPAL PROCEDURE CODE DATE	b. OTHER PE	CODE ECI POCEDURE 75 DATE		QUAL
80 REMARKS    STOCK   TS OTHER   NOT   OUNL					
UB-04 CMS-1450 APPROVED OMB NO.    LAST   FIRST				LAST	FIRST
UB-04 CMS-1450 APPROVED OMB NO.  THE CERTIFICATIONS ON THE REVERSE APPLY TO THIS BILL AND ARE MADE A PART HEREO NUBC LIG921325	80 HEMARKS	ь		LAST	FIRST
NUBC Management UIG921322					QUAL FIRST
	UB-04 CMS-1450 APPROVED OMB NO.			THE CERTIFICATIONS ON THE REVERSE	E APPLY TO THIS BILL AND ARE MADE A PART HEREOF  NUBC MANAGEMENT OF THE PROPERTY OF THE PROPER
					LIC9213257
					6
(1/2					((2)

## What does the UB-04 form tell me? Is It An Inpatient or Outpatient Bill?

Remember that a bill from a hospital facility can be for either inpatient or outpatient services, so be sure to confirm that the code entered into **Block 4** on the upper right corner of the UB-04 form is either

- 0111 (inpatient services, for which you use a MS-DRG Grouper) or
- 0131 (outpatient services, for which you use the APC codes and process, as described later in this learning module)
- There are quite a few other codes that can be entered in Block 4, but most may be payable at one of the 75 percent reimbursement rates described in Section Four of this learning module

#### Right Upper Corner of UB-04, Block 4

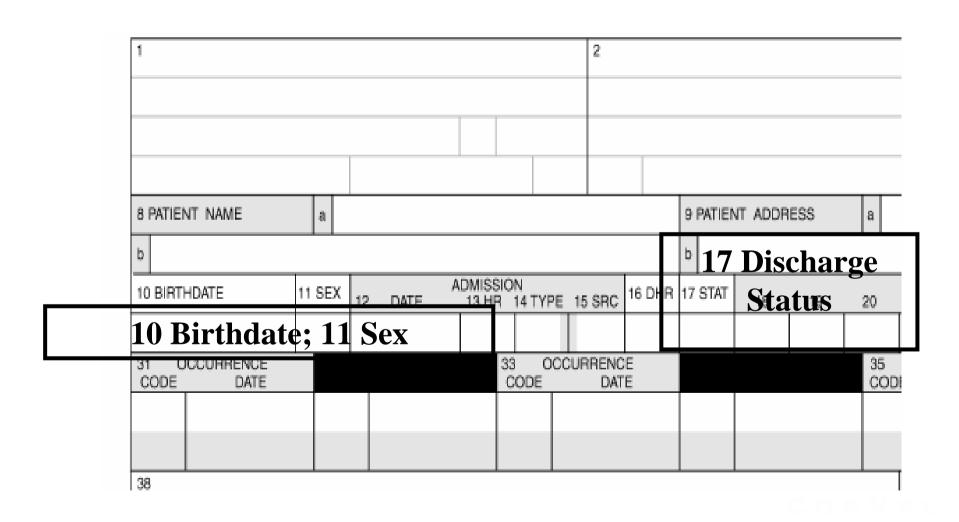


Does Block 4 include 111, 131, or another code?

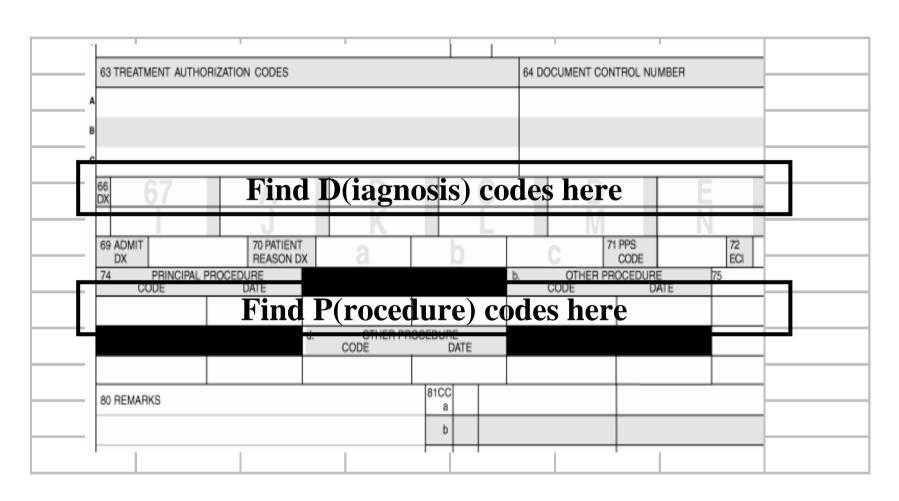
## Where do we find the required claimant information?

- Patient information (age, sex, discharge status) is in the upper left corner
- Medical information (Diagnosis & Procedures) is in the lower left corner

## Required Patient Status Information is in the upper left portion of the UB-04



#### D & P Codes are Located in the Lower Left Corner of the UB-04



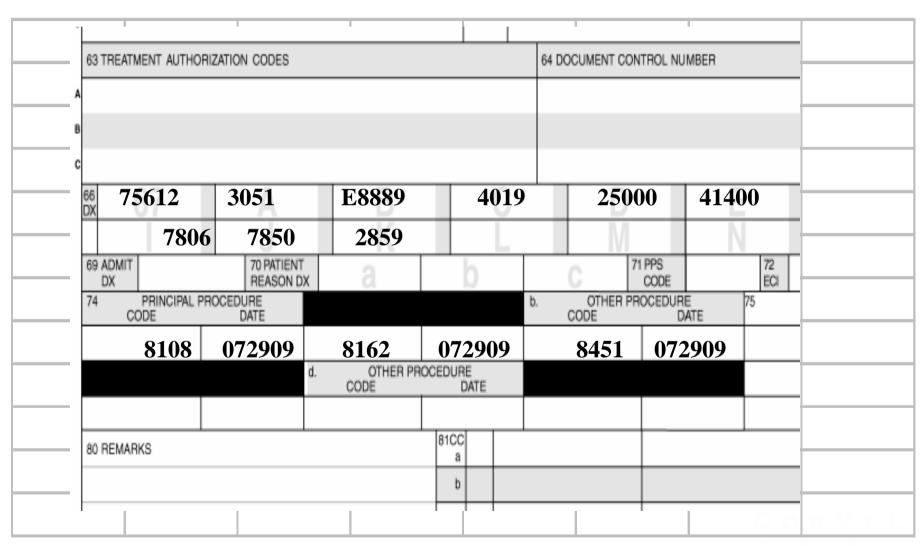
## From the UB-04 to the Grouper

- Now that we know where to find the required UB-04 data to enter into a Grouper, let's go over the use of the MS-DRG Grouper
- First, open up the free Grouper at <u>www.hospitalbenchmarks.com</u> so that we can generate a corresponding Medicare Severity- Diagnosis Related Group (MS-DRG) classification code

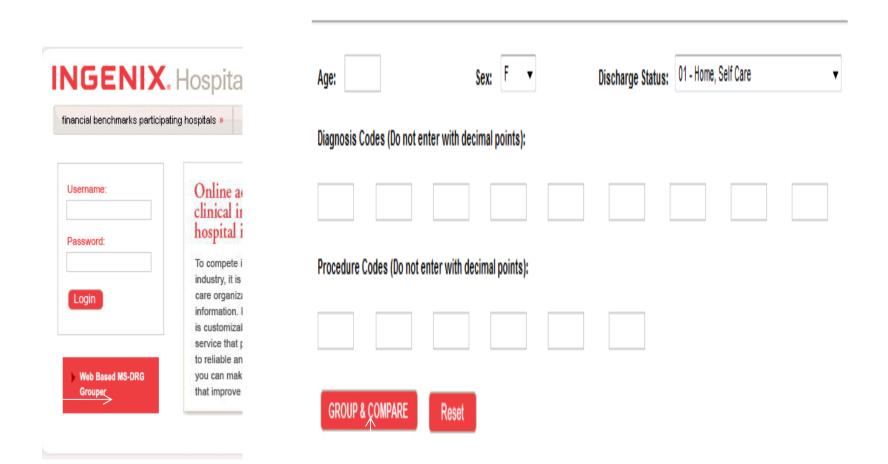
## Summary from Unit One On the Use of the Grouper

- Using an MS-DRG Grouper with a UB-04 (see the sample UB-04 and Grouper form on the next three slides):
- 1) Enter Patient information from the UB-04 onto the first page of the Grouper
- 2) Identify the Diagnosis (D) and Procedure (P) Codes on the UB-04, & proceed only if Block 4 includes code 0111 (which equates to inpatient services)
- Insert the D & P Codes in the order, left to right, as they appear on the UB-04, into the correct cells on the Grouper. As you enter the D & P codes, remember to not include the decimal. Once you have all codes inputted, press the "Group & Compare" button. Remember also that the number of cells (or blocks) available on the Grouper for input represent the <a href="maximum">maximum</a> number of D&P codes that create the MS-DRG code.
- 4) Confirm the reimbursement amount cited by the Grouper-generated MS-DRG code with the Montana Facility Fee Schedule section listing that MS-DRG code. Note also that Montana uses a rounding whole dollar reimbursement calculation for the MS-DRG reimbursement.

## Example #1: Enter the medical data (D & P) from the lower left-hand corner of the UB-04 into the Grouper



## Example #1 in the Grouper (page 1 of 2)



## Example #1 in the Grouper (page 2 of 2)

Diagnosis Codes (Do not enter with decimal points):									
75612	3051	e8889	4019	25000	41400	7806	7850	2859	
Procedure (	Codes (Do not	enter with dec	cimal points):						
8108	8162	8451							
GROUP 8	COMPARE	Reset							

#### **Grouping Results:**

CMS v24 DRG Assignment:	498 ( SPINAL FUSION EXCEPT CERVICAL W/O CC )	[Pre MS-DRG year
CMS v25 (MS) DRG Assignment:	460 (SPIN FUS EXC CERV WO MCC)	Last year MS-DRG
CMS v26 (MS FY2009) DRG Assignment:	460 (SPIN FUS EXC CERV WO MCC)	Current year MS-DRG]
MDC:	08 ( Diseases & Disorders Of The Musculoskeletal Sy	stem & Conn Tissue )
CMS v24 DRG Weight:	2.9896	
CMS v25 (MS) DRG Weight:	3.4870	
CMS v26 (MS FY2009) DRG Weight:	3.5607	
CC Diagnosis:	None	
MCC Diagnosis:	None	
*	Updated to CMS final rule.	

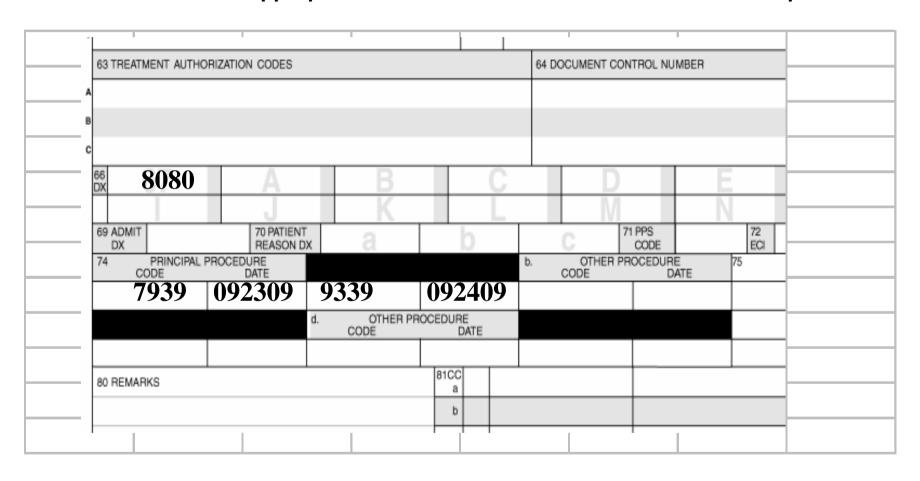
## Example # 1: Working through the process

- For this Claim example #1, MS-DRG 460 not only identifies the MS-DRG to be used but also can be used to identify the reimbursement amount. (The Grouper will also provide the MS-DRG weight of 3.5607 for the current version (26) of the MS-DRG calculation, but usually you will not need to deal with these kinds of details) If you are interested in the mechanics of the calculation, the MS-DRG weight (3.5607) is multiplied by the Montana Base rate (\$7,735) = \$27,542.
- MS-DRG 460 is reimbursed by the Montana Facility Fee Schedule at \$27,542.
  You can find both the MS-DRG code and its reimbursement amount in "(a) The Montana Hospital Inpatient Services MS-DRG Reimbursement Fee Schedule" portion of the Montana Facility Fee Schedule, which is located on the Montana Department of Labor's web page at <a href="http://erd.dli.mt.gov/wcstudyproject/MFFS%20pdf/a%20MSDRG%20V26.xls">http://erd.dli.mt.gov/wcstudyproject/MFFS%20pdf/a%20MSDRG%20V26.xls</a>.
- On row 23, column 47 of the UB-04 is the cell "Total Charges." Each time you process a claim, make sure you compare the "Total Charges" amount to the MS-DRG reimbursement. If "Total Charges" equals three times or more the MS-DRG reimbursement amount, you may have to make an outlier adjustment, as we will describe later in this learning module.

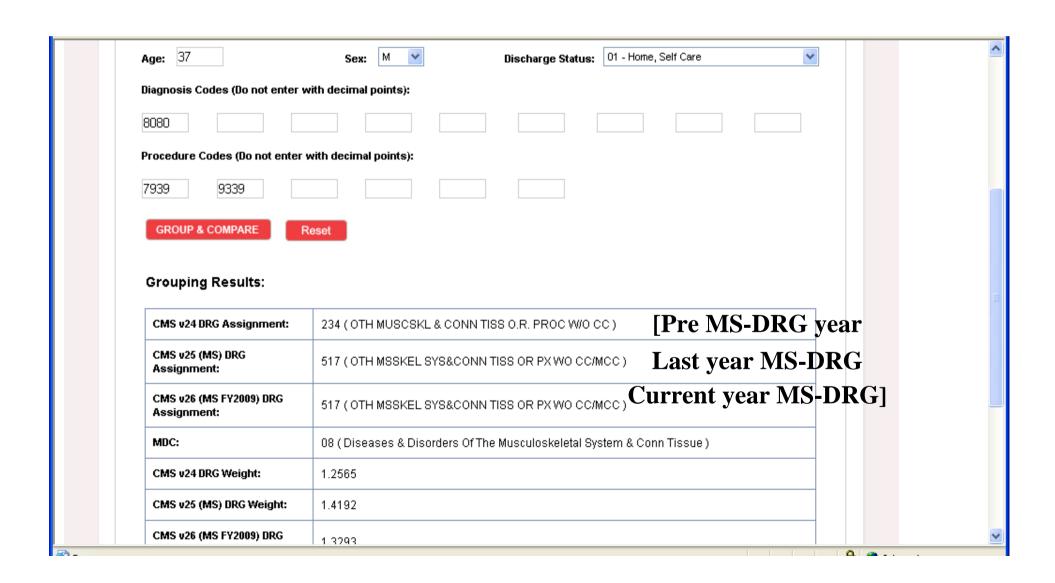
#### MS-DRG claim example # 2: Example assumes

patient data is already entered into Grouper, and that Block 4 data = 0111.

Now enter the appropriate medical codes listed below into the Grouper.



## For example # 2, the MS-DRG is 517, which according to "(a) The Montana Hospital Inpatient Services MS-DRG Reimbursement Fee Schedule," should be reimbursed at \$10,282

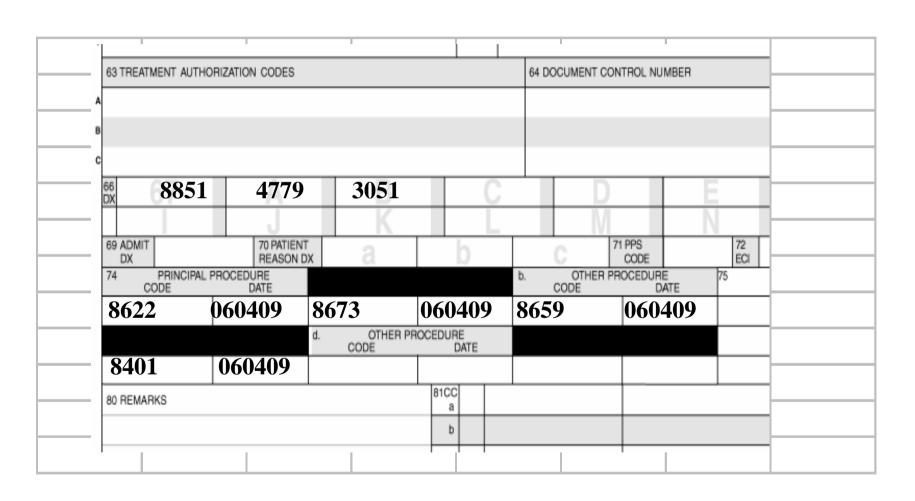


## Example # 2: Working through the process

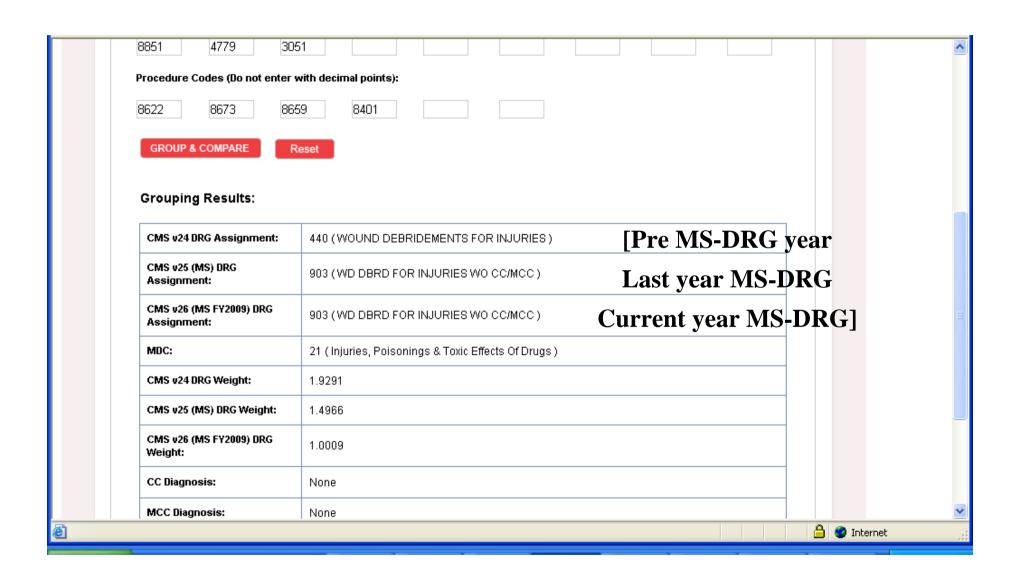
- For this <u>claim example # 2</u>, MS-DRG 517 not only identifies the MS-DRG to be used but also can be used to identify the reimbursement amount.
- MS-DRG 517 is reimbursed by the Montana Facility Fee Schedule at \$10,282. You can find both the MS-DRG code and its reimbursement amount in "(a) The Montana Hospital Inpatient Services MS-DRG Reimbursement Fee Schedule" portion of the Montana Facility Fee Schedule, which is located on the Montana Department of Labor's web page at http://erd.dli.mt.gov/wcstudyproject/MFFS%20pdf/a%20MSDRG%20V 26.xls
- On row 23, column 47 of the UB-04 is the cell "Total Charges." Each time you process a claim, make sure you compare the "Total Charges" amount to the MS-DRG reimbursement. If "Total Charges" equals three times or more the MS-DRG reimbursement amount, you may have to make an outlier adjustment, as we will describe later in this learning module.

#### MS-DRG claim example # 3: Example assumes

patient data is already entered into Grouper, and that Block 4 data = 0111. Now enter the appropriate medical codes listed below into the Grouper.



## Example # 3: in this example, the MS-DRG is 903, which according to "(a) The Montana Hospital Inpatient Services MS-DRG Reimbursement Fee Schedule," should be reimbursed at \$7,742

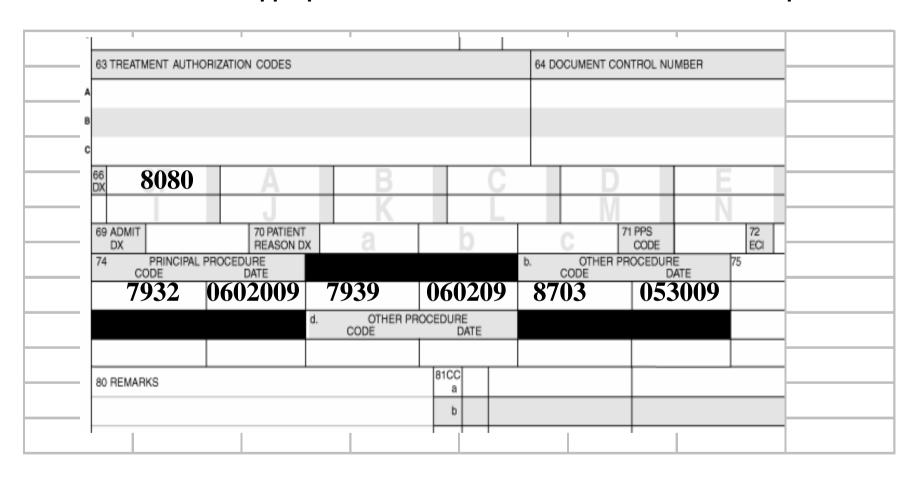


## Example # 3: Working through the process

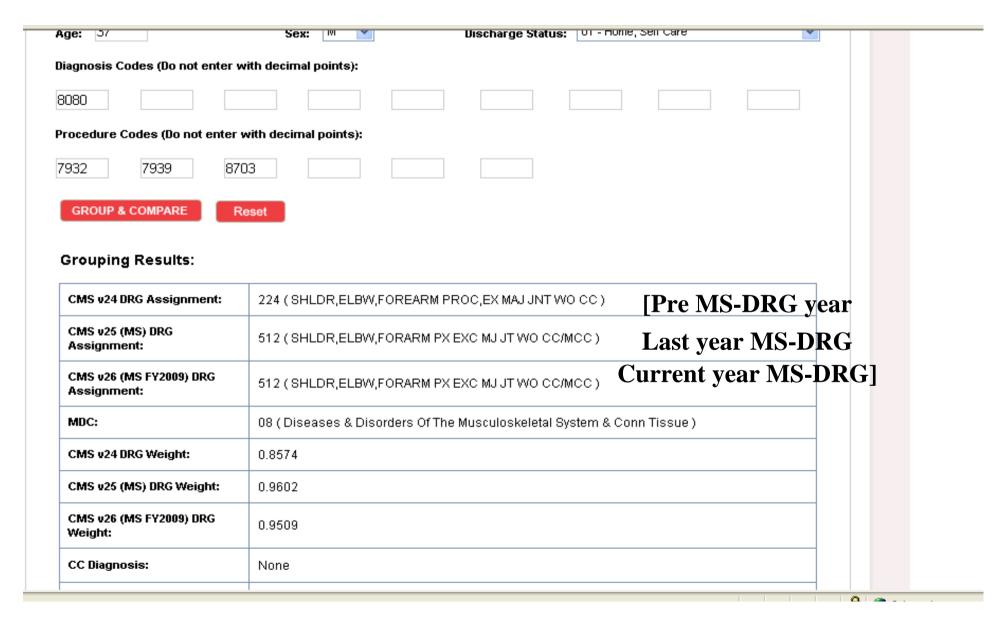
- For this <u>claim example # 3</u>, MS-DRG 903 not only identifies the MS-DRG to be used but also can be used to identify the reimbursement amount.
- MS-DRG 903 is reimbursed by the Montana Facility Fee Schedule at \$7,742. You can find both the MS-DRG code and its reimbursement amount in "(a) The Montana Hospital Inpatient Services MS-DRG Reimbursement Fee Schedule" portion of the Montana Facility Fee Schedule, which is located on the Montana Department of Labor's web page at http://erd.dli. mt.gov/wcstudyproject/MFFS%20pdf/a%20MSDRG%20V26.xls
- On row 23, column 47 of the UB-04 is the cell "Total Charges." Each time you process a claim, make sure you compare the "Total Charges" amount to the MS-DRG reimbursement. If "Total Charges" equals three times or more the MS-DRG reimbursement amount, you may have to make an outlier adjustment, as we will describe later in this learning module.

#### MS-DRG claim example # 4: Example assumes

patient data is already entered into Grouper, and that Block 4 data = 0111. Now enter the appropriate medical codes listed below into the Grouper.



## Example # 4: in this example, the MS-DRG is 512, which according to a) The Montana Hospital Inpatient Services MS-DRG Reimbursement Fee Schedule," should be reimbursed at \$7,355

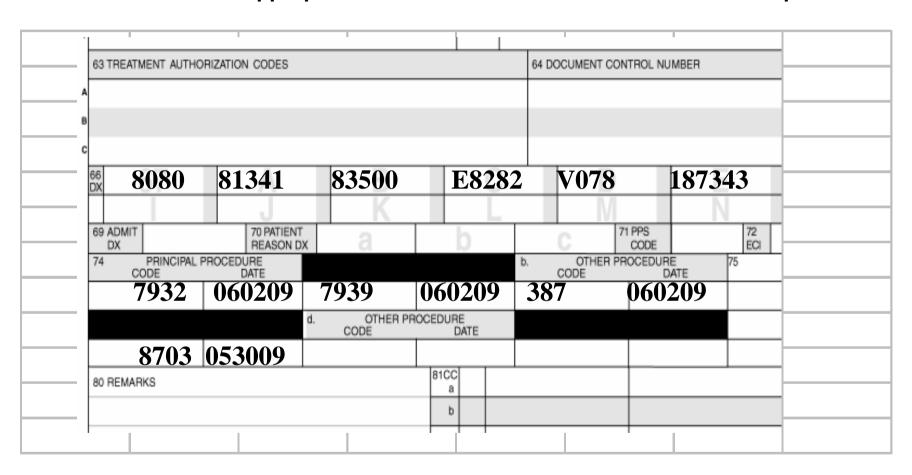


## Example # 4: Working through the process

- For this <u>claim example # 4</u>, MS-DRG 512 not only identifies the MS-DRG to be used but also can be used to identify the reimbursement amount.
- MS-DRG 512 is reimbursed by the Montana Facility Fee Schedule at \$7,355. You can find both the MS-DRG code and its reimbursement amount in "(a) The Montana Hospital Inpatient Services MS-DRG Reimbursement Fee Schedule" portion of the Montana Facility Fee Schedule, which is located on the Montana Department of Labor's web page at http://erd.dli.
  mt.gov/wcstudyproject/MFFS%20pdf/a%20MSDRG%20V26.xls
- On row 23, column 47 of the UB-04 is the cell "Total Charges." Each time you process a claim, make sure you compare the "Total Charges" amount to the MS-DRG reimbursement. If "Total Charges" equals three times or more the MS-DRG reimbursement amount, you may have to make an outlier adjustment, as we will describe later in this learning module.

#### MS-DRG claim example # 5: Example assumes

patient data is already entered into Grouper, and that Block 4 data = 0111. Now enter the appropriate medical codes listed below into the Grouper.



## For example # 5, the MS-DRG is 511, which according to "(a) The Montana Hospital Inpatient Services MS-DRG Reimbursement Fee Schedule," should be reimbursed at \$10,359.

ge: 37	Sex: M V Discharge Status: 01 - Home, S	elf Care
agnosis Codes (Do not enter w	vith decimal points):	
080 81341 836	500 E8490 E8282 V078 187343	
ocedure Codes (Do not enter t	with decimal points):	
932 7939 387	7 8703	
CDOUD & COMPADE		
GROUP & COMPARE	Reset	
rouping Results:		
CMS v24 DRG Assignment:	224 (SHLDR,ELBW,FOREARM PROC,EX MAJ JNT WO CC)	[Pre MS-DRG year
CMS v24 DRG Assignment: CMS v25 (MS) DRG	224 (SHLDR,ELBW,FOREARM PROC,EX MAJ JNT WO CC) 511 (SHLDR, ELBW, FORARM PX EXC MAJ JT W CC)	
CMS v24 DRG Assignment: CMS v25 (MS) DRG Assignment:	511 (SHLDR, ELBW, FORARM PX EXC MAJ JT W CC)	Last year MS-DRG
CMS v24 DRG Assignment: CMS v25 (MS) DRG	511 (SHLDR, ELBW, FORARM PX EXC MAJ JT W CC)	
CMS v24 DRG Assignment:  CMS v25 (MS) DRG Assignment:  CMS v26 (MS FY2009) DRG	511 (SHLDR, ELBW, FORARM PX EXC MAJ JT W CC)	Last year MS-DRG Current year MS-DRG]
CMS v24 DRG Assignment:  CMS v25 (MS) DRG Assignment:  CMS v26 (MS FY2009) DRG Assignment:	511 (SHLDR, ELBW, FORARM PX EXC MAJ JT W CC) 511 (SHLDR, ELBW, FORARM PX EXC MAJ JT W CC)	Last year MS-DRG Current year MS-DRG]
CMS v24 DRG Assignment:  CMS v25 (MS) DRG Assignment:  CMS v26 (MS FY2009) DRG Assignment:  MDC:	511 (SHLDR, ELBW, FORARM PX EXC MAJ JT W CC)  511 (SHLDR, ELBW, FORARM PX EXC MAJ JT W CC)  08 (Diseases & Disorders Of The Musculoskeletal System & Conn	Last year MS-DRG Current year MS-DRG]

## Example # 5: Working through the process

- For this <u>Claim example # 5</u>, MS-DRG 511 not only identifies the MS-DRG to be used but also can be used to identify the reimbursement amount.
- MS-DRG 511 is reimbursed by the Montana Facility Fee Schedule at \$10,359. You can find both the MS-DRG code and its reimbursement amount in "(a) The Montana Hospital Inpatient Services MS-DRG Reimbursement Fee Schedule" portion of the Montana Facility Fee Schedule, which is located on the Montana Department of Labor's web page at http://erd.dli. mt.gov/wcstudyproject/MFFS%20pdf/a%20MSDRG%20V26.xls
- There is a new element in this bill, namely that the bill charges on the UB-04 total \$41,092 at row 23, column 47, which is more than three times the MS-DRG normal reimbursement amount of \$10,359, so this claim example is likely to be an outlier.

## Example # 5 (continued)

#### **Inpatient Outliers**

The MS-DRG system is intended to meet the majority of all inpatient reimbursement needs

Occasionally very high medical costs associated with a particular case, known as outlier costs, may require additional reimbursement to the facility

## Example # 5 (continued)

#### **Calculating Outlier Payments**

- Charges must meet the outlier threshold formula established by the <u>Administrative Rules of Montana (ARM)</u> for inpatient outlier costs
- The threshold formula is the MS-DRG payment multiplied by 3
- [Charges (MS-DRG payment x 3)] x (RCC plus 15%)
- There is a different RCC (Ratio of Cost-to-Charge) for each
  Montana Hospital (for the RCCs, see "(f) The Montana RCC and other
  Montana RCC-based Calculations" section of the Montana Facility Fee
  Schedule)



## The Ratio of Costs-to-Charges for Each Hospital are listed on "(f) The Montana RCC and other Montana RCC-based Calculations" section of the Montana Facility Fee Schedule, located on our webpage

(f) The Montana RCC a	ilu otilei ii	ioniana	NOO.	บนอะ	u Cai	culati	Ulla	
The table below lists the 14 regulated (acute of	are and long-term	care) hospitals	in Montana	and their	RCCs (Ra	tio of Cost	s to Charg	es) in 2008.
These RCCs are based on research and analys	sis conducted by the	e Centers for M	edicare and	d Medicaio	1 Services	(CMS).		
utilizing financial reports submitted by each of						, , ,		
remaining rimaneous reports submitted by each c	in the hospitals.							
When alain mulion on calculated the indivi-	dual hamitalla DCC	Smith a mand a	atha basis	in a alam las				
When claim outliers are calculated, the indivi	duai nospitars RCC	. will be used a	s the basis	in calculat	ions.			
Reimbursement rates in this fee schedule rem			on					
of this fee schedule section referenced in the	Administrative Rul	es of Montana.						
		CMS' 2008						
							_	
		Calculation						
		of Individual						
		Facility						
		Cost to						
Hospital	CMS	Charge						
Name	Provider Number	Ratios	Notes:					
ADVANCED CARE HOSPITAL OF MONTANA								ot yet been given an RC
BENEFIS HEALTHCARE	270012		or CMS pro	ovider num	per at the tir	ne this data	a table was	developed.
BOZEMAN DEACONESS HEALTH SERVICES	270057	0.533						
CENTRAL MONTANA MEDICAL CENTER	270011	0.566	01.0	6				
COMMUNITY MEDICAL CENTER BILLINGS CLINIC	270023 270004							database report sections
HEALTHCENTER NORTHWEST	270004		particularly Inpatient C					
HOLY ROSARY HEALTH CENTER	270007		6, and 7," e					
KALISPELL REGIONAL MEDICAL CENTER	270051		Hospital C					
NORTHERN MONTANA HOSPITAL	270031		"Hospital20				et. seq., a	T .
SAINT JAMES COMMUNITY HOSPITAL	270032	0.410		0.0000	2000 61		+	<del> </del>
ST. PATRICK HOSPITAL	270014	0.377						<del> </del>
ST. PETERS HOSPITAL	270003	0.427	<del>                                     </del>				<del>                                     </del>	
SAINT VINCENT HEALTHCARE	270049	0.427	<del>                                     </del>				<del>                                     </del>	<u> </u>

## Example # 5 (continued)

#### Calculating the outlier for Billings Clinic:

- Medical charges total \$41,092,
- And the MS-DRG Payment is \$10,359,
- And the outlier threshold is \$31,077,
- And the RCC (Ratio of Cost-to-Charge) is 0.371,
- Then the outlier payment = (\$41,092-(\$10,359x3)) x
   (0.371 + .15) = \$5,217 to be added to the regular reimbursement
- Therefore total payment is \$10,359 + \$5,217 = \$15,577

#### **Other Considerations**

## Pay the Bill based on the Fee Schedule

MS-DRG rates are based on a "case mix" formula, so insurers should pay the actual fee schedule reimbursement amount, instead of a higher or lower reimbursement amount the medical provider might bill

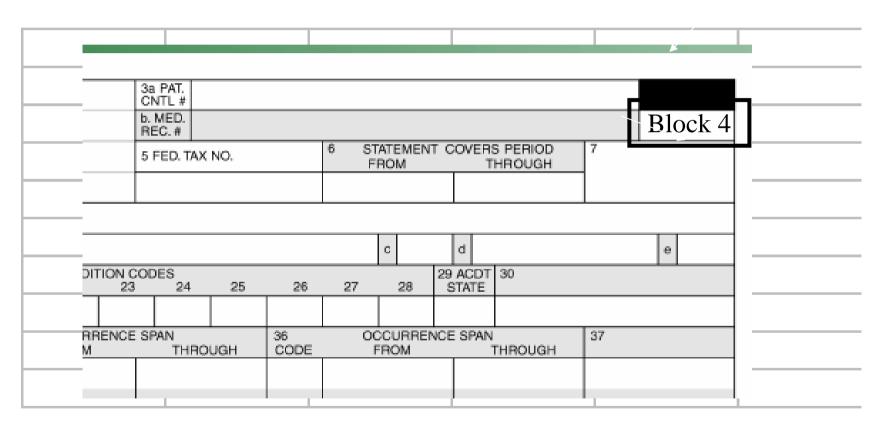
## Section Three: Utilizing the UB-04 to Reimburse Outpatient (APC) Bills

#### Is It An Inpatient or Outpatient Bill?

Remember that a bill from a hospital facility can be for either inpatient or outpatient services, so be sure to confirm that the code entered into **Block 4** on the upper right corner of the UB-04 form is either

- 0111 (inpatient services, for which you use a MS-DRG Grouper as you have just learned above) or
- 0131 (outpatient services, for which you use the APC codes and process, as we
  will now describe in this section of the learning module). Remember also that the
  APC reimbursement system is also used by Ambulatory Surgery Centers (ASCs)
  for billing and reimbursement purposes, so ASC bill information also follows this
  APC billing process.
- There are quite a few other facility-related codes that can be entered in Block 4, but most may be payable at one of the 75 percent reimbursement rates described below in Section Four of this learning module

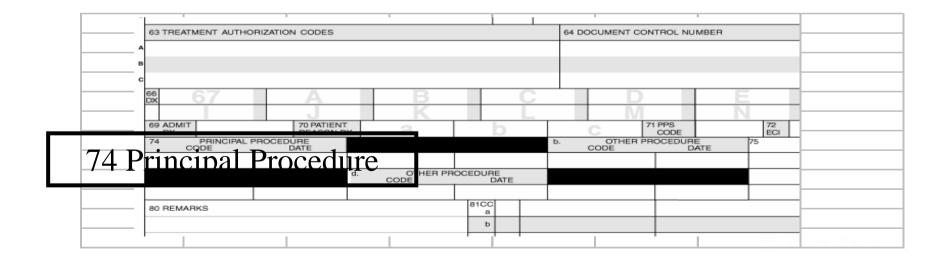
#### **Upper Right Corner of UB-04, Block 4**



Does Block 4 include 111, 131, or another code?

### The APC Process is more manual: Finding the Matching CPT/APC Codes

- If the UB-04 has code 131 in Block 4, you are all set to process the Outpatient billing
- Step 1: Look up the "Principal Procedure" (PP) code in cell # 74 of the D & P portion of the UB-04, and then compare that PP code to the CPT codes in the "(c) The Montana Hospital Outpatient and ASC Fee Schedule Organized by CPT/HCPCS" section of the Montana Facility Fee Schedule. You may find that you have to use the CPT/HCPCS code(s) from the middle of the UB-04 form (the large cell "44 HCPCS") to locate the appropriate CPT/HCPCS codes to match against the "(c) The Montana Hospital Outpatient and ASC Fee Schedule Organized bye CPT/HCPCS" section.



# The APC Process is more manual: Finding the Reimbursement Value of the APC Code

- Step 2: With the APC code identified, use "(b) The Montana Hospital Outpatient and ASC Fee Schedule Organized by APC" of the Montana Facility Fee Schedule to determine the APC reimbursement amount. Remember to select either the "Hospital APC Payment" or "ASC APC Payment" column to properly pay the facility's APC reimbursement.
- Step 3: Return to the non-principal Procedure codes on the UB-04 and identify their respective Status Indicator (SI) codes by looking them up in the "(c) The Montana Hospital Outpatient and ASC Fee Schedule Organized by CPT/HCPCS" section of the Montana Facility Fee Schedule
- Each Status Indicator code will assist you in determining whether the individual non-principal Procedure codes are to be paid separately, are discounted, or are "built into" the APC reimbursement amount already determined for the Principal Procedure code.

# The APC Process is more manual: Finding the Reimbursement Value of the Remaining CPT codes via Status Indicator codes

The "(c) The Montana Hospital Outpatient and ASC Fee Schedule Organized by CPT/HCPCS" fee schedule listing includes an entire column (second from left) with Status Indicator (SI) codes

	(82) 6666					
CPT & HCPCS Codes ,	Statu Indica	tor	APC ,	, Relative Weight	Montana Hospital APC Payment	Montana ASC APC Payment
96900	code	S	0001	0.4806	\$50.46	\$37.97
96910	S		0001	0.4806	\$50.46	\$37.97
96912	S		0001	0.4806	\$50.46	\$37.97
10021	Т		0002	1.1097	\$116.52	\$87.67
19001	Т		0002	1.1097	\$116.52	\$87.67
36680	Т		0002	1.1097	\$116.52	\$87.67
G0364	Т		0002	1.1097	\$116.52	\$87.67
38220	Т		0003	3.1008	\$325.58	\$244.96
38221	Т		0003	3.1008	\$325.58	\$244.96
10022	Т		0004	4.3270	\$454.34	\$341.83
19000 ,	Т,	7	0004	4.3270	\$454.34	\$341.83

### SI codes let you determine how to reimburse non-principal Procedure codes, and are described for you on "(g) The Montana Status Indicator Codes" section of the Montana Facility Fee Schedule

(a) ]	The Montana Status Indicator (SI) Codes						
(9)	The Montana Status Indicator (Si) Sodes						
Each APC	C, CPT and HCPCS code has been assigned a letter that signifies whether the Montana Facility Fee	Schedule					
	ourse the service and how it will be reimbursed. The indicator also helps in determining whether pol						
	packaging and discounting, apply. Only Montana Status Indicator codes can be used to calculate	,					
	ements for services and supplies. Do not use status indicator codes other than A, B, D, F, G, H, K, L	., N, P, S, T and X					
	at the fee scheduled amount listed.						
SI Code	SI (Status Indicator) Description .	.  .					
Α	Fee Schedules:[reimburse] Ambulance[-related codes only].						
В	Non-allowed item or service. Not a hospital service.						
D	Discontinued code.						
F	Acquisition costs paid for Corneal tissue acquisition; certain CRNA services and hepatitis B vaccines.						
G	Additional payment for Drug/Biological pass-through.						
H	Additional payment for Pass-though device categories, brachytherapy sources, and radiopharmaceutical agents.						
K	[Not a] Pass-through [for] drugs [, devices] and biologicals [These are to be paid separately from the APC].						
<u>L</u>	Flu and other vaccines.						
N	No additional payment, payment included in line items with APCs for incidental service. (Packaged codes not paid separately).						
P	Paid Partial hospitalization per diem payment.						
S	Significant procedure not subject to multiple procedure discounting.						
T	Significant procedure, subject to 50% discount on second procedure if present.						
X	Ancillary services.						
•	note the misprint for SI "K" corrected hereon with bracketed text						
2) Please	note the clarification for SI "A" corrected hereon with bracketed text						

#### Status Indicator codes in Summary:

#### Montana Status Indicator (SI) codes

- Apply to outpatient services only
- Also help identify how APCs and other codes are reimbursed

Only Montana Status Indicator codes can be used to calculate reimbursements for services and supplies

Do not use status indicator codes other than A, B, D, F, G, H, K, L, N, P, S, T and X, and pay at the fee scheduled amount listed

#### Please note that:

- SI "A" should only be reimbursed for ambulance-related services, for example stand-by waiting and other services listed on "(d) The Montana Ambulance Fee Schedule" within the Montana Facility Fee Schedule
- SI "K" on the "(g) Status Indicator (SI)" portion of our fee schedule is mislabeled and should instead state "not a pass-through drug or device, and needs to be paid separately from the APC"

#### Other Useful APC Facts

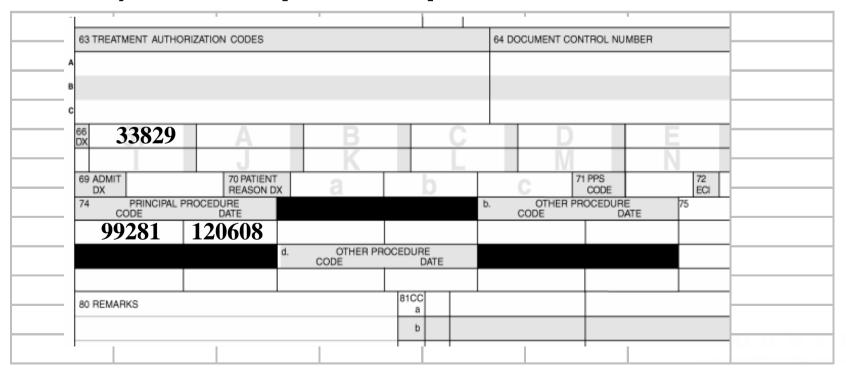
#### **Outpatient services are grouped into APCs**

- There may be several APCs per patient per day
- There may be discounts for multiple APCs
- There may be separately payable CPT and HCPCS services
- Montana CCI (Correct Coding Initiative) edits further assist insurers to understand how to reimburse when multiple codes are involved

### APC reimbursement levels are different for ASCs and Hospitals

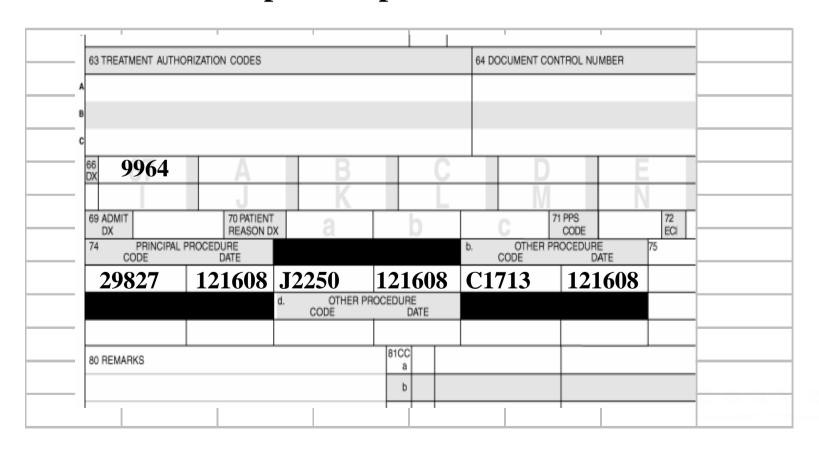
- The basic formula for outpatient reimbursement is the Montana Base Rate times the APC relative weight of a given APC
- For hospitals, the Montana Base Rate is \$105 beginning 12/01/08
- For ASCs, the Montana Base Rate is \$79 beginning 12/01/08
- If no rate is listed and the code is not otherwise included in the <u>Montana Facility Fee Schedule</u> or the <u>Administrative Rules of</u> <u>Montana</u>, the service is to be paid at 75% of the Montana usual & customary charge\*
- \*In Montana "usual and customary" means the provider's normal charges for a service, and does <u>not</u> include state or regional database information purporting to be usual and customary

### APC Example # 1 (with a Block 4 code of 131) is a hospital outpatient service.



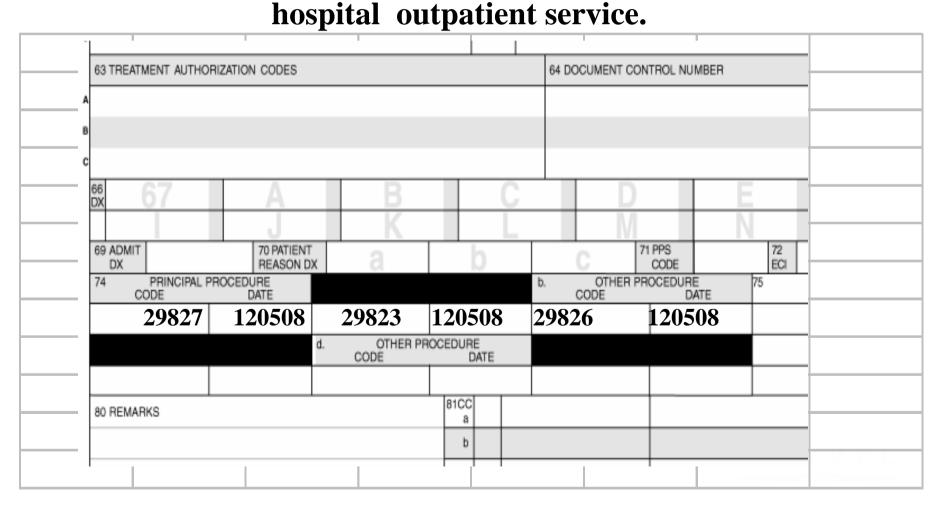
- The Principal Procedure code is 99281, which the "(c) The Montana Hospital Outpatient and ASC Fee Schedule Organized by CPT/HCPCS" of the Facility Fee Schedule as APC 609, and which "(b) the Montana Hospital Outpatient and ASC Fee Schedule Organized by APC" reimburses at \$83.69 for hospital outpatient services
- There are no additional CPT/HCPCS codes on the bill, so there are no additional codes to check Status Indicators for additional reimbursements
- The entire reimbursement for this claim is therefore \$83.69

APC Example # 2 (with a Block 4 code of 131) is a hospital outpatient service.



- The Principal Procedure code is 29827, which the "(c) The Montana Hospital Outpatient and ASC Fee Schedule Organized by CPT/HCPCS" of the <u>Facility Fee Schedule</u> lists as APC 42, and which "(b) the Montana Hospital Outpatient and ASC Fee Schedule Organized by APC" reimburses at \$4,799.26 for hospital outpatient services
- There are 2 <u>additional CPT/HCPCS codes</u> on the bill, so there are 2 <u>additional codes to check Status Indicators (SI)</u> in case additional reimbursements should be made for this claim
- HCPCS J2250 has a SI of N, meaning it is bundled into the APC, so there is no separate, additional reimbursement for the first non-principal procedure CPT/HCPCS
- HCPCS C1713 has a SI of N, meaning it is bundled normally into the APC, so there is no separate, additional reimbursement for the second non-principal procedure CPT/HCPCS either. There is separate methodology for direct reimbursement of costs for implants (that also includes reimbursement for shipping, and an additional payment of 15 percent of cost), so this biller is apparently still gathering together the invoices required to document the additional reimbursement, and will submit the invoices at a later time to the insurer.
- The entire reimbursement for this claim at this time is therefore \$4,799.26.

APC Example # 3 (with a Block 4 code of 131) is an



- The Principal Procedure code is 29827, which the "(c) The Montana Hospital Outpatient and ASC Fee Schedule Organized by CPT/HCPCS" of the <u>Facility Fee Schedule</u> lists as APC 42, and which "(b) the Montana Hospital Outpatient and ASC Fee Schedule Organized by APC" reimburses at \$4,799.26 for hospital outpatient services
- There are 2 <u>additional CPT/HCPCS codes</u> on the bill, so there are 2 <u>additional codes to check Status Indicators (SI)</u> in case additional reimbursements should be made for this claim
- CPT 29823 has a SI of T, meaning it is a significant procedure subject to a 50 percent discount as a second procedure, so there is a separate, additional reimbursement of \$2,399.63 (\$4,799.26 divided by 50 percent)
- CPT 29826 has a SI of T, meaning it is a significant procedure subject to a 50 percent discount as a second procedure, so there is a separate, additional reimbursement of \$2,399.63 (\$4,799.26 divided by 50 percent).
- There is separate methodology for direct reimbursement of costs for implants (that also includes reimbursement for shipping, and an additional payment of 15 percent of cost), so this biller is apparently still gathering together the invoices required to document the additional reimbursement, and will submit the invoices and bill for the implant at a later time to the insurer.
- The entire reimbursement for this claim at this time is therefore \$9,598.52 (\$4,799.26+ \$2,399.63) \$2,399.63).

#### **Other Considerations**

# Pay the Bill based on the Fee Schedule

APC rates are based on a "case mix" formula, so insurers should pay the actual fee schedule reimbursement amount, instead of a higher or lower reimbursement amount a medical provider might bill

#### **Section Four: Other Ways of Paying**

Not every charge on a WC bill goes through either the MS-DRG or APC reimbursement process. Dependent upon the type of facility and/or the nature of the service, procedure or supply, there can be other ways of paying for a WC bill. For example:

- Inpatient rehabilitation services are paid at 75% of the usual and customary charges\*
- DME, prosthetics & orthotics (not implantables) are paid at 75% of the usual and customary charges\*
- Ambulance services are to be reimbursed based on the "(d) Montana Ambulance
  Fee Schedule" within the Montana Facility Fee Schedule. "Urban areas" in
  Montana are defined as Billings, Great Falls, and Missoula. Only Status Indicator
  (SI) "A" codes for Ambulance-related services are to be reimbursed.

<sup>\*</sup>In Montana "usual and customary" means the provider's normal charges for a service, and does <u>not</u> include state or regional database information purporting to be usual and customary

#### **Section Four: Other Ways of Paying**

The following two lists represent the only current Acute Care Hospitals and Ambulatory Surgery Centers Reimbursed by the MS-DRG or APC process

#### **Hospitals**

- Advanced Care Hospital of MT, Billings
- Benefis Healthcare, Great Falls
- Bozeman Deaconess, Bozeman
- Central Montana Surgery Hospital, Gt Falls
- Community Medical Center, Missoula
- Deaconess Medical Center, Billings
- Kalispell Regional, Kalispell
- Healthcenter Northwest, Kalispell
- Northern Montana, Havre
- St James Community, Butte
- St. Patrick, Missoula
- St. Peter's Community, Helena
- St. Vincent Hospital, Billings

#### **ASCs**

- Big Sky Surgery Center, Missoula
- Billings Cataract & Laser Surgicenter, Billings
- Great Falls Clinic Surgery Center, Great Falls
- Helena Surgicenter, Helena
- Missoula Bone & Joint Surgery Center, Missoula
- Northern Rockies Surgicenter, Billings
- Orthopedic Surgery Center, Kalispell
- Providence Surgery Center, Missoula
- Rocky Mountain Eye Surgery Center, Missoula
- Rocky Mountain Surgical Center, Bozeman
- Same Day Surgery Center, Bozeman
- Summit Surgery Center, Butte
- The Eye Surgicenter, Billings
- Yellowstone Surgery Center, Billings

#### **Section Four: Other Ways of Paying**

None of Montana's current Critical Access Hospitals, listed below, are reimbursed by either the MS-DRG or APC process, but instead continue to be reimbursed at 100 percent of usual and customary charges

- Barrett Memorial Hospital, Dillon
- Beartooth, Red Lodge
- Big Horn County Memorial, Hardin
- Big Sandy Medical Center, Big Sandy
- Broadwater Health Center, Townsend
- Clark Fork Valley Hospital, Plains
- Central Montana Medical Center, Lewistown
- Community Hospital of Anaconda
- Dahl Memorial, Ekalaka
- Daniels Memorial, Scobey
- Fallon Medical Complex, Baker
- Frances Mahon Deaconess, Glasgow
- Garfield County Health Center, Jordan
- Glendive Medical Center, Glendive
- Granite County Memorial, Philipsburg
- Liberty County, Chester
- Livingston Memorial Hospital, Livingston
- Madison Valley Hospital, Ennis
- Marcus Daly Memorial, Hamilton
- Marias Medical Center, Shelby
- McCone County Hospital, Circle

- •Mineral Community, Superior
- •Missouri River Medical Center, Fort Benton
- •Mountain View Medical Center, White Sulphur Spring
- •\*North Valley Hospital, Whitefish
- Northeast Montana Health Services, Poplar
- •Northern Rockies Medical Center, Cut Bank
- •Phillips County Medical Center, Malta
- Pioneer Medical Center, Big Timber
- •Pondera Medical Center, Conrad
- •Powell County Memorial Hospital, Deer Lodge
- Prairie Community, Terry
- •Roosevelt Memorial Medical Center, Culbertson
- •Roundup Memorial Healthcare, Roundup
- •Rosebud Health Care Center, Forsyth
- •Ruby Valley, Sheridan
- Sheridan Memorial, Plentywood
- ·Sidney Health Center, Sidney
- •St. John's Lutheran Hospital, Libby
- •St. Luke Community Healthcare, Ronan
- •St. Joseph Hospital, Polson
- Stillwater Community, Columbus
- •Teton Medical Center, Choteau
- •Wheatland Memorial, Harlowton

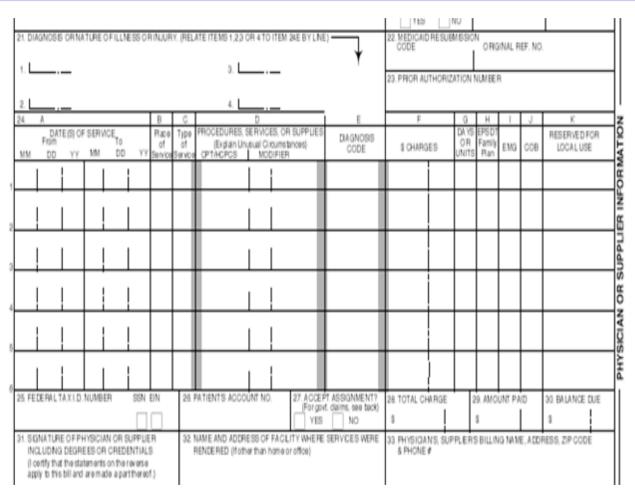
#### Section Five: Aspects of the CMS1500 Form

Ambulatory Surgery Centers (ASCs) often prefer to use the CMS 1500 form for billing purposes, so here is a brief discussion of the CMS 1500 form showing where the respective form locations are for the billing data you need:

#### Section 5: the CMS 1500 Form

1. MEDICARE MEDICAD CHAMPUS CHAMPVA GROUP FECA OTHER HEALTH FLAN (Medicard #) (Medicard #) (Medicard #) (Medicard #) (Medicard #) (Medicard #) (Sporsor's SSN) (VA File #) (SSN) (MED) (SSN) (MED) (MED) (SSN) (MED) (MED) (Medicard #) (Medica
2. PATIENT'S NAME (Last Name, First Name, Middle Initial)  3. PATIENT'S DBIRTH DATE SEX MM DBIRTH DATE SEX MM DBIRTH DATE SEX MM DBIRTH STANDRESS (No., Street)  5. PATIENT'S ADDRESS (No., Street)  5. PATIENT'S
S. PATIENT'S ADDRESS (No., Street)
5. PATIENT RELATIONSHIP TO INSURED
CITY STATE 8. PATIENT STATUS CITY STATE  ZIP CODE TELEPHONE (Include Area Code)  ( ) TELEPHONE (Include Area Code)  ( ) Full-Time Part-Time Student Student Student
Single Married Other  ZIP CODE TELEPHONE (Include Area Code) ( )
ZIP CODE TELEPHONE (include Area Code)  ( )
Student Student
9. OTHER INSURED'S NAME (Last Name, First Name, Middle Initial)  10. IS PATIENT'S CONDITION RELATED TO:  11. INSURED'S POLICY GROUP OR FECA NUMBER
a. OTHER INSURED'S POLICY OR GROUP NUMBER  a. EMPLOYMENT? (CURRENT OR PREVIOUS)  a. INSURED'S DATE OF BIRTH MM DD YY
YES NO M F
b. OTHER INSUREDS DATE OF BIRTH SEX  b. AUTO ACCIDENT? PLACE (State)  b. EMPLOYER'S NAME OR SCHOOL NAME
C. EMPLOYER'S NAME OR SCHOOL NAME  C. OTHER ACCIDENT?  C. INSURANCE PLAN NAME OR PROGRAM NAME
VES NO
d. INSURANCE PLAN NAME OR PROGRAM NAME 10d. RESERVED FOR LOCAL USE d. IS THERE ANOTHER HEALTH BENEFIT PLAN?
YES NO <b>If yes</b> , return to and complete item 9 a-d.
READ BACK OF FORM BEFORE COMPLETING & SIGNING THIS FORM.  12. PATIENT'S OR AUTHORIZED PERSON'S SIGNATURE I authorize the release of any medical or other information necessary to process this claim I also request payment of government benefits either to myself or to the party who accepts assignment below.
SIGNED DATE SIGNED
14. DATE OF QURRENT: LINESS (First symptom) OR 15. IF PATIENT HAS HAD SAME OR SIMILAR ILLNESS. 16. DATES PATIENT UNABLE TO WORK IN CURRENT OCCUPATION GIVE FIRST DATE MM   DD   YY
17. NAME OF REFERRING PHYSICIAN OR OTHER SOURCE 17a. LD. NUMBER OF REFERRING PHYSICIAN 11s. HOSPITALIZATION DATES RELATED TO CURRENT SERVICES
FROM DD YY TO MM DD YY
19. RESERVED FOR LOCAL USE  20. OUTSIDE LAB?  YES NO  YES NO
21. DIAGNOSIS OR NATURE OF ILLNESS OR INJURY. (RELATE ITEMS 1,2,3 OR 4 TO ITEM 24E BY LINE)  22. MEDICAID RESUBMISSION CODE ORIGINAL REF. NO.
1. L 3. L
2.   4.
24. A B C D E F H J K
F r o m T o Place Type PROCEDURES, SERVICES, OR SUPPLIES DIAGNOS DAYS EPSOT OR Family DD YY MM DD YY Service Service D'HOCHEN MODIFIER D'CODE SCHARGES DAYS EPSOT OR Family EMG COB LOCALUSE
25. FEDERAL TAX I.D. NUMBER SSN EIN 26. PATIENT'S ACCOUNT NO. 27. ACCEPT ASSIGNMENT? (For gov. daims, see back) 28. TOTAL CHARGE 29. AMOUNT PAID 30. BALANCE DUE
YES NO \$ \$
31. SIGNATURE OF PHYSICIAN OR SUPPLIER INCLUDING DEGREES OR CREDENTIALS (I) certify that the statements on the reverse apply to this bill and are made a part thereot.)  22. NAME. AND ADDRESS, ZIP CODE RENDERSO, III of the property of the part thereot.)
SIGNED DATE PIN# GRP#

## Section 5: "21" Data Area from the CMS 1500 FORM



#### Section Five: Equivalences to the CMS-1500 Form

Cross-walk of Data Locations on							
UB-04 and CMS 1500 Forms							
V	/W 4/28/0	9					
Data Type		UB-04		CMS 1500			
inpatient or		cell 4		cell 24 B			
outpatient bill							
birthday		cell 10		cell 3			
sex		cell 11		cell 3			
discharge sta	atus (	cell 17		NA			
ICD-9							
Diagnosis co	odes (	cell 66		cell 21			
Procedure co	odes	cell 74		cell 24 D			
CPT/HCPCS							
Procedure codes		cell 74 &		cell 24 D			
	(	column 44					
Charges Total		row 23,		cell 28			
		column 47					
Date of service				cell 24 A			
Place of service				cell 24 B			

#### **Section Six: Other Resources**

In 2009 CMS published an 8 page electronic fact sheet on the UB-04 form, including a line-by-line explanation of the purpose of all of the form's sections and purposes. It can be found at: <a href="http://www.cms.hhs.gov/MLNProducts/downloads/ub04">http://www.cms.hhs.gov/MLNProducts/downloads/ub04</a> fact sheet.p

A much more detailed explanation of the UB-04 form is provided in the CMS publication Medicare Claims Processing Manual, Chapter 25 - Completing and Processing the Form, CMS-1450 Data Set (126 pages).

Blue Cross Blue Shield of Minnesota has produced a short electronic outline of how providers should fill out a CMS 1500 form (http://www.bluecrossmn,com/bc/wcs/groups/bcbsmn/@



# Unit Two: Using the UB-04 Understanding Montana Workers' Compensation (WC) Facility Fee Schedule

A Power Point educational module initially created by the Montana Department of Labor (DLI) in March, 2009. Actual regulations in the Montana Code Annotated and the Administrative Rules of Montana, of course, take precedence in case of any misstatements in this educational module.

The End